

Delphion

RESEARCH

INTEGRATED IAM

SERVICES

INSIDE DELPHION

Log Out

Work Files

Saved Searches

My Account | Products | News | Events

Search: Quick/Number Boolean Advanced

The Delphion Integrated View

Buy Now:  PDF | [More choices...](#)

Tools: Add to Work File: [Create new Work File](#)

View: [INPADOC](#) | Jump to: [Top](#)

 Go to: [Derwent...](#)

 Email th

Title: **JP5040889A2: TERMINAL EQUIPMENT FOR IMAGE REMOTE MONITC
SYSTEM**

Country: **JP Japan**
Kind: **A**

Inventor: **NISHIHARA KANEYUKI;
HARAOKA HIROYUKI;**

Assignee: **NEC CORP
NEC ENG LTD**
[News, Profiles, Stocks and More about this company](#)

Published / Filed: **Feb. 19, 1993 / Aug. 2, 1991**

Application **JP1991000193329**

Number:
IPC Code: **G08B 23/00; H04N 7/18; H04Q 9/00;**

Priority Number: **Aug. 2, 1991 JP1991000193329**

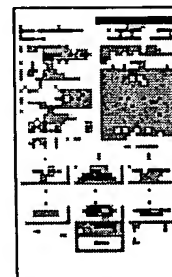
Abstract:

PURPOSE: To attain the effective monitoring tasks at a remote monitor center by referring to the images obtained before a sensor detects an abnormal state as well as the images obtained after detection of the abnormal state.



CONSTITUTION: An image memory 5 repetitively stores the image data photographed by a video camera 2 successively at and after the head address through the final address. When a sensor 3 detects an abnormal state of the robbery or a fire and outputs a detection signal, a control part 9 controls an address monitoring part 6, an image memory 5, and an image transmission part 7 respectively. Then the part 9 automatically transmits the image data to a monitoring center 10 from the memory 5 in the order of older ones.

COPYRIGHT: (C)1993,JPO&Japio

Family: [Show 4 known family members](#)



Forward
References:

Buy PDF	Patent	Pub.Date	Inventor	Assignee	Title
	US6172605	2001-01-09	Matsumoto; Takashi	Matsushita Electric Industrial Co., Ltd.	Remote monitoring system method
	US5981048	1999-11-09	Sugimoto; Hideyuki	Fuji Photo Film Co., Ltd.	Completely light-shielding packaging material for photosensitive material and package using same